

VERSION WITH MARKINGS TO SHOW CHANGES MADE IN THE SPECIFICATION

The changes relative to the previous version of the specification or paragraph(s) are marked up as follows.

Paragraph beginning at line 23 of page 5 has been amended as follows:

As shown in Fig. 3, each of the inclination locking means 23 comprises [a] first and second locking [members] elements 231, 232 vertically and spacedly provided between the back support 132 and the respective construction bar 151 and a sliding locker 233 adapted for locking up the first and second locking elements 231, 232 for adjusting a distance between the back support 132 and said respective construction bar 151 so as to adjust an inclined angle between the back support 132 and the seat support 131.

Paragraph beginning at line 13 of page 6 has been amended as follows:

A length of the first and second locking elements 231, 232 must be equal to or less than a height of the side supporting unit 21, 22 such that when the first and second locking elements 231, 232 are engaged together, the holding width of the side supporting unit 21, 22 is reduced between the back support 132 and the construction bar 151. So, the more inclination locking means 23 provided on the side supporting unit 21, 22, the more inclined angles between the back support 132 and the seat support 131 can be adjusted.

Paragraph beginning at line 15 of page 7 has been amended as follows:

As shown in Fig. 5, the two inclination locking means 23' are spacedly affixed to two vertical halves of the respective side supporting unit 21', 22' wherein one of the first locking [members] elements 231' is affixed on the side supporting unit 21', 22' closed to the respective vertical side of the back support 132' and the corresponding second locking [member] element 232' is affixed on a mid-portion of the side supporting unit 21', 22'. Another first locking [member] element 231' is affixed to the mid-portion of the side supporting unit 21', 22' and the corresponding second locking [member] element 232' is affixed on the side supporting unit 21', 22' closed to the construction bar 151'.

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